# **Prashant Kumar**

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## EDUCATION RAJIV GANDHI INSTITUTE OF PETROLEUM TECHNOLOGY, AMETHI

Bachelor of Technology (B. Tech)

COMPUTER SCIENCE AND ENGINEERING (CSE)

2020-24 CGPA: 8.44/10.00

## MODERN ERA PUBLIC SCHOOL, BIJNOR

CLASS XII (CBSE)

2019 – 20 **PERCENTAGE: 95%** 

#### **EXPERIENCE**

#### **AMAZON ML SUMMER SCHOOL 2022**

June'22 - July'22

- It is integrated learning experience that helped me to learn about key machine learning topics.
- The curriculum covered fundamental concepts while linking them to practical industry applications through an immersive experience.
- Great opportunity for me to learn from and interact with Scientists at Amazon who have immense knowledge in their ML domain.

### **PROJECTS**

## Blog Website - LINK

- Full Stack Django Website contains Categories like Educational material, updates, etc.
- Contains Sign Up page so that user can write their blogs.

#### Cloud Based E - learning Platform - LINK

- Working with Amazon AWS EC2 ( IaaS) for hosting this project
- A LAMP stack website which contains courses and features of e-library.
- This is group project where I contributed for AWS EC2 working.

#### **ACHIEVEMENTS**

- Qualified JEE Mains and JEE Advanced'20
- 3 star rating on Codechef

**SKILLS** 

Languages: Python, C,C++, React, HTML, CSS, JavaScript, SQL

Tools/Framework: Django

Area Of Expertise: Full Stack Web Developer, Data Structures, Algorithm

Others: Heroku, GitHub, Git, Linux